

FIG. 1A

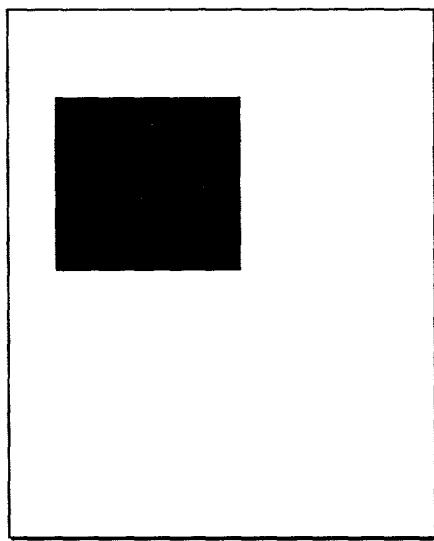


FIG. 1B

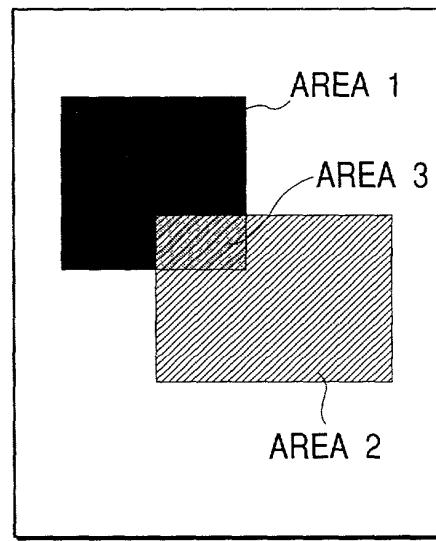
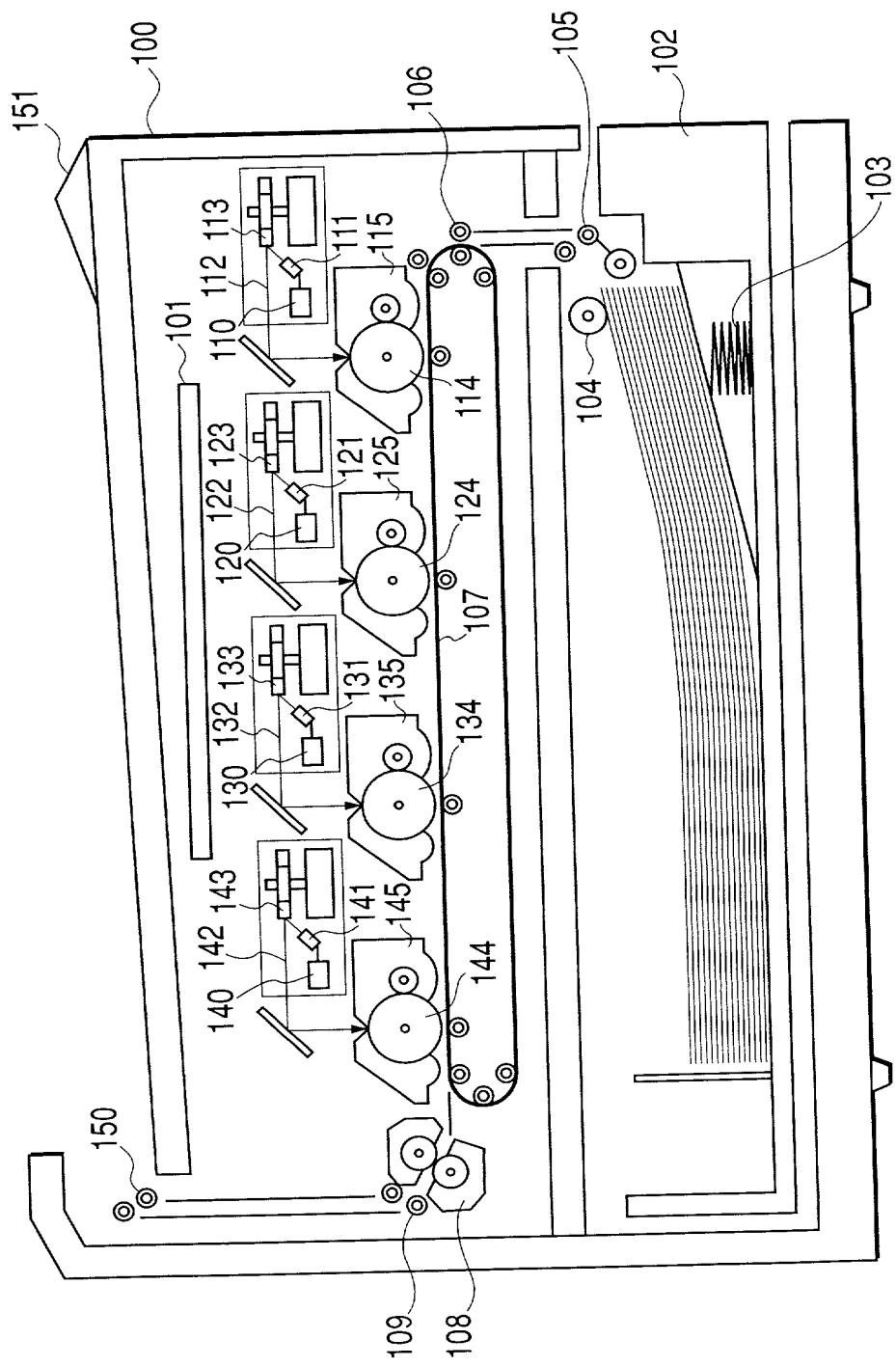


FIG. 2



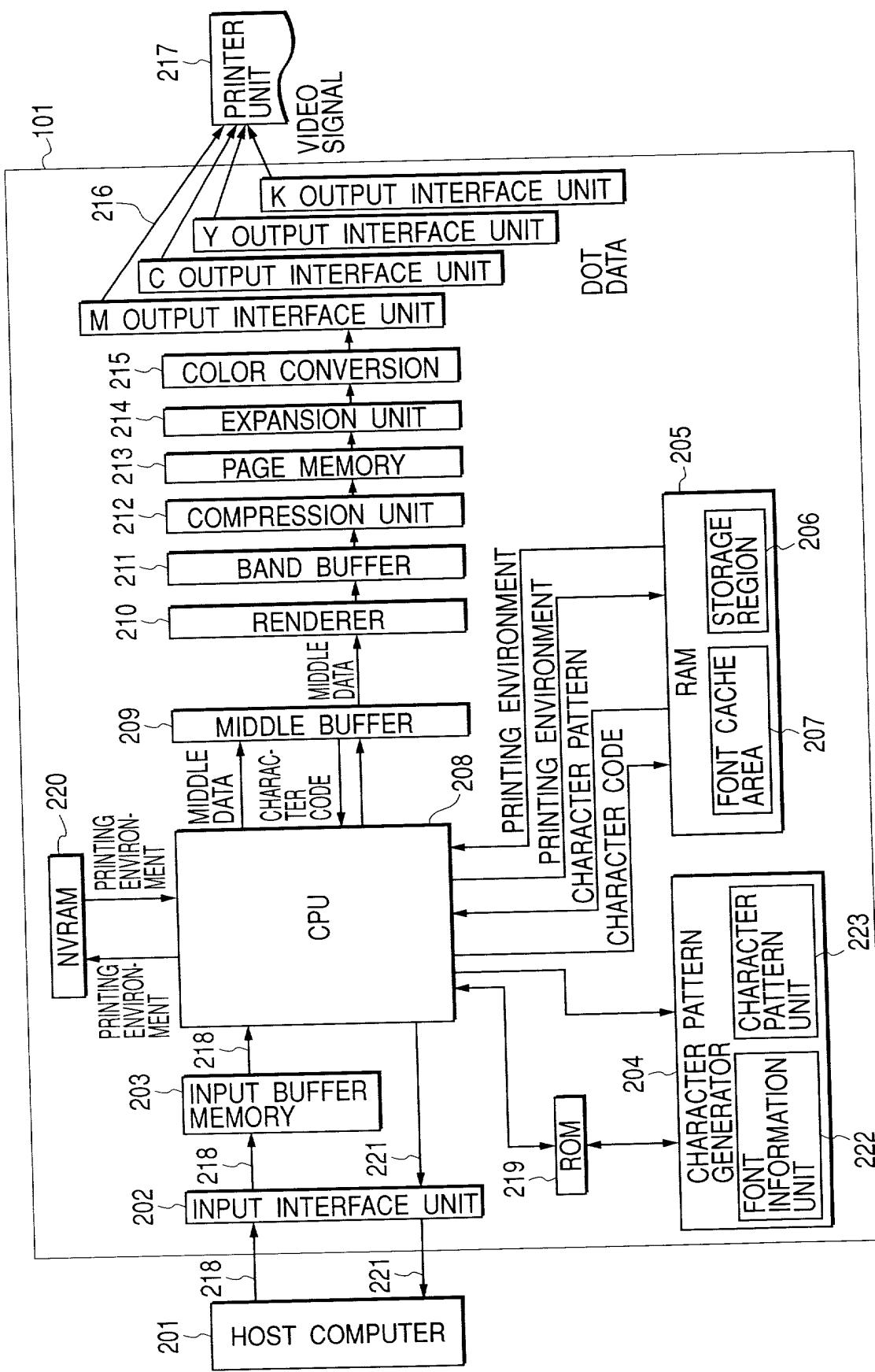


FIG. 3

FIG. 4A

DRAWING COMMAND 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 rop=S
 DRAWING COMMAND 2
 type=graphic (box)
 x+a, y+b, w', h',
 color=RGB (255, 255, 0),
 rop=S

FIG. 4B

object 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 rop=S
 object 2
 type=graphic (box)
 x+a, y+b, w', h',
 color=RGB (255, 255, 0),
 rop=S

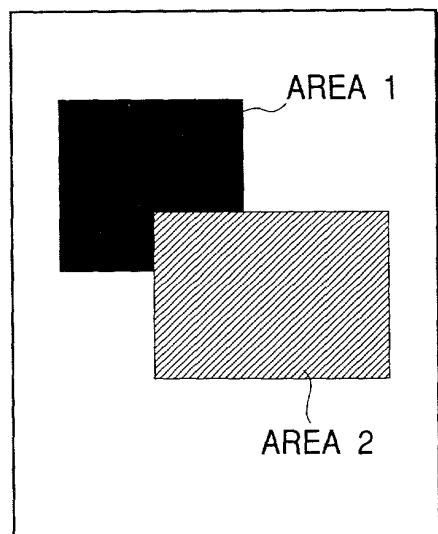
FIG. 4C

FIG. 5A

DRAWING COMMAND 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 ROP=S
 DRAWING COMMAND 2
 type=graphic (box)
 x+a, y+b, w', h',
 color=RGB (255, 255, 0),
 $\alpha = 128$

FIG. 5B

object 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 rop=S
 object 2
 type=graphic (box)
 x+a, y+b, w, h,
 color=RGB (255, 255, 0),
 pattern=w', h', patterndata
 rop=DSPLDxax

FIG. 5C

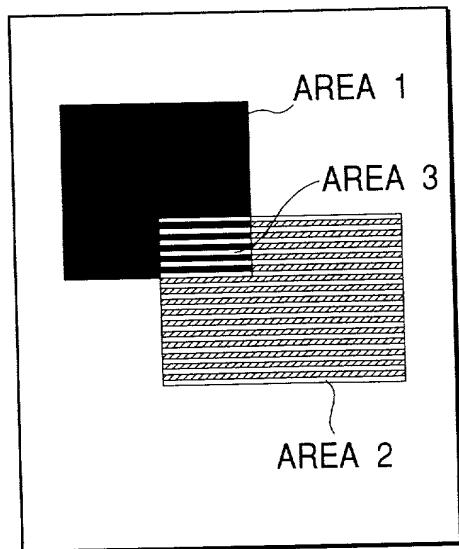


FIG. 5D

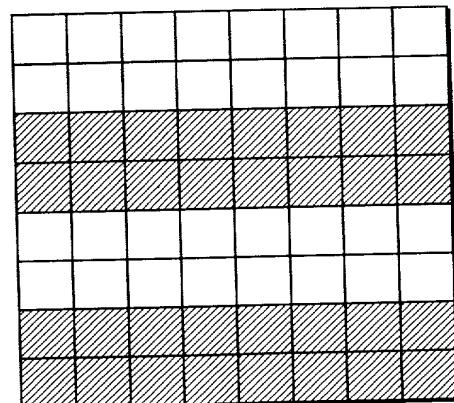


FIG. 6A

DRAWING COMMAND 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 ROP=S
 DRAWING COMMAND 2
 type=image
 x+a, y+b, w', h', matrix,
 imagedata,
 α =x, y, w, h, matrix, maskdata

FIG. 6B

object 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 rop=S
 object 2
 type=image
 x+a, y+b, w', h', matrix, imagedata
 pattern=x+a, y+b, w', h', matrix,
 patterndata
 patterndither=w', h', ditherdata
 rop=DSVDxax

FIG. 6C

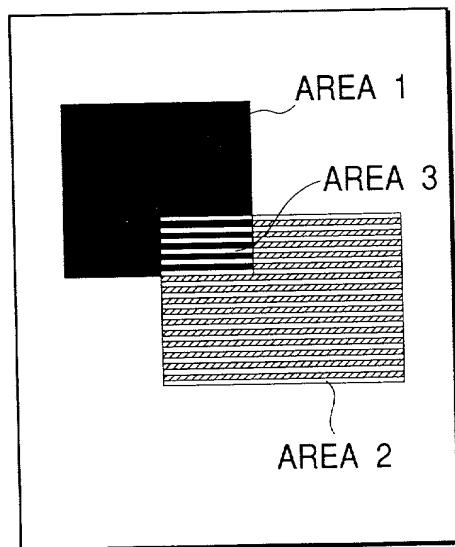


FIG. 6D

04	08	0a	0f	14	18	1a	1f
24	28	2a	2f	34	38	3a	3f
84	88	8a	8f	94	98	9a	9f
a4	a8	aa	af	b4	b8	ba	bf
44	48	4a	4f	54	58	5a	5f
64	68	6a	6f	74	78	7a	7f
c4	c8	ca	cf	d4	d8	da	df
e4	e8	ea	ef	f4	f8	fa	ff

FIG. 7

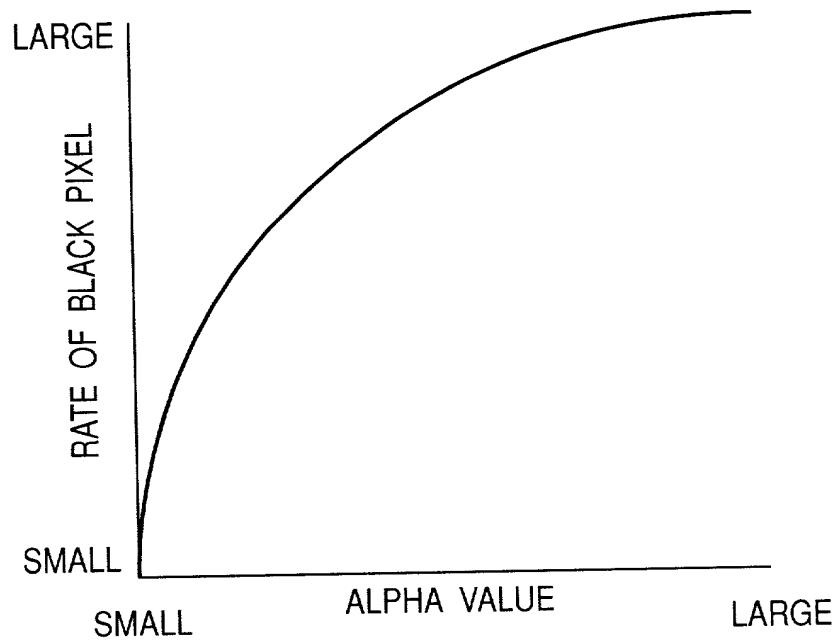


FIG. 8A

DRAWING COMMAND 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 ROP=S
 DRAWING COMMAND 2
 type=graphic (box)
 x+a, y+b, w', h',
 color=RGB (255, 255, 0),
 $\alpha=128$

FIG. 8B

object 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 rop=S
 object 2
 type=graphic (box)
 x+a, y+b, w', h',
 color=RGB (255, 255, 0),
 clip=clipobj
 rop=S

FIG. 8C

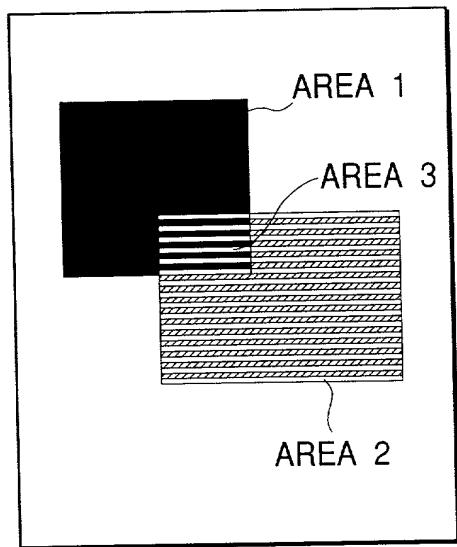


FIG. 8D

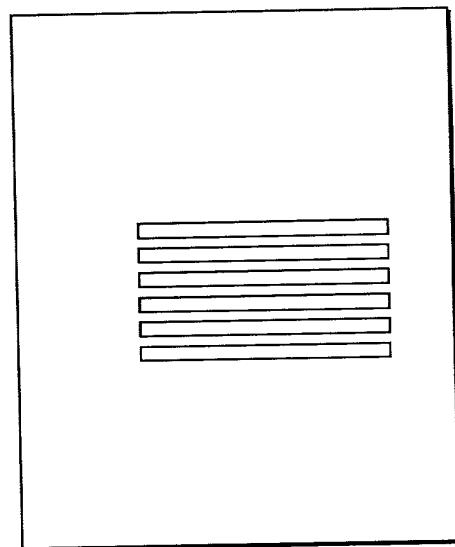
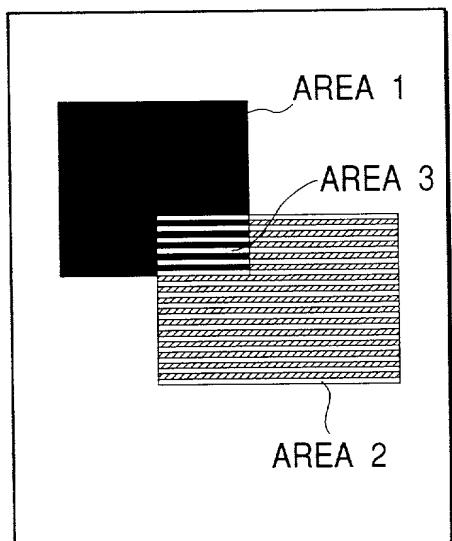


FIG. 9A

DRAWING COMMAND 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 ROP=S
 DRAWING COMMAND 2
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 255, 0),
 $\alpha = 128$

FIG. 9B

object 1
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 0, 0),
 rop=S
 object 2
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 255, 0),
 rop=S
 object 3
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 255, 0),
 rop=S
 object 4
 type=graphic (box)
 x, y, w, h,
 color=RGB (255, 255, 0),
 rop=S

FIG. 9C**FIG. 9D**